

Manual Supplement

Manual Title: QED6 Users

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This supplement contains information necessary to ensure the accuracy of the above manual.

FLUKE®

Biomedical

Change #1, 56600

On page 1-10, replace the **Output Power Measurement** with the following:

Output Power Measurement

Load Resistance	50 Ω ±1 % non-inductance (< 10 μH), 160 W
Range	
400 J	0-400.0 J
100 J	0-100.0 J
Resolution	0.1 J
Max. Vage	
400 J	5500 V
100 J	1750 V
Max. Current	
400 J	275 A
100 J	35 A
Measurement	400 J: 66 ±5 V
Trip Levels	100 J: 20 ±5 V
Pulse Width	1-50 ms
Accuracy	
400 J Range	±2 % of reading
100-400 J	±2 Js
100 J Range	±2 % of reading ±0.1 J

Change #2

On page 2-10, under the second step 4, replace the first bullet with the following:

- Select the 400 joule high range (**400 J**) for defibrillator outputs over 100 joules or for an unknown defibrillator output power.

On page 2-17, under step 5, replace the first bullet with the following:

- Select the 400 joule high range for defibrillator outputs over 100 joules or for an unknown defibrillator output power.

On page 2-21, under step 4, replace the first bullet with the following:

- Select the 400 joule high range for defibrillator outputs over 100 joules or for an unknown defibrillator output power.

On page 2-21, under step 3, replace the first bullet with the following:

- Select the 400 joule high range for defibrillator outputs over 100 joules or for an unknown defibrillator output power.